What is claimed is:

- 1. A highway tank for onsite refueling, the highway tank being double-walled and mobile, and comprising:
 - a chassis;
 - ground engaging wheels supported by the chassis;
- a tank, the tank being double-walled, the tank mounted on the chassis in a horizontally disposed manner; and
- a fluid transfer system connected to the tank for filling and discharging the tank, the fluid transfer system mounted on the chassis and connected to the tank for fluid transfer.
- 2. The highway tank of claim 1 in which the tank is substantially cylindrical.
- 3. The highway tank of claim 1 or 2 in which the fluid transfer system comprises fuel-forwarding equipment.
- 4. The highway tank of claim 3 in which the fuel-forwarding equipment comprises a fuel filter, a generator and a fuel pump.
- 5. The highway tank of claim 4 in which the fuel forwarding equipment is located in a cabinet below the tank.
- 6. The highway tank of claim 4 in which the fuel forwarding equipment is located in front of the tank.
- 7. The highway tank of claim 4 in which the generator is located a safe distance from the fuel pump.
- 8. The highway tank of claim 1 or 2 in which the tank has bottom loading equipment.

- 9. The highway tank of claim 8 in which the fluid transfer system comprises a level sensor, a vent, and a bottom loading valve.
- 10. The highway tank of claim 1 or 2 in which the tank comprises a top loading valve system.
- 11. The highway tank of claim 10 in which the top loading valve system comprises overfill protection.
- 12. The highway tank of claim 1 or 2 further comprising a sliptank mounted on the chassis to store fuel separate from the tank.
- 13. The highway tank of claim 1 or 2 in which the tank is divided into plural sections for separating fuel, each section having a valve system for loading and unloading the section.
- 14. The highway tank of claim 1 or 2 in which the tank comprises baffles on the interior of the tank.
- 15. The highway tank of claim 8 in which the fluid transfer system further comprises anti-siphon protection.
- 16. The highway tank of claim 1 or 2 further comprising a drip tray mounted on the chassis and associated with the fluid transfer system to catch spills of fluid occurring during fluid transfer.
- 17. The highway tank of claim 16 in which the drip tray comprises the bottom of a cabinet under the tank, the bottom of the cabinet having a surrounding wall below the access to the cabinet and the bottom having a drain to remove any fluid.
- 18. The highway tank of claim 1 or 2 in which the walls of the tank are comprised of aluminum.

- 19. The highway tank of claim 1 or 2 in which the walls of the tank are comprised of steel.
- 20. A method of transporting and storing fluids, the method comprising the steps of:

providing a tank that is double walled on a chassis in a horizontally disposed manner, the chassis also supporting ground engaging wheels, the tank being connected to a fluid transfer system for filling and discharging the tank;

filling the tank with a fluid; transporting the fluid to a location; and storing the fluid in the tank at the location.

- 21. The method of claim 20 in which the tank is substantially cylindrical.
- 22. The method of claim 20 or 21 further comprising the step of refilling the tank at the location.
- 23. A method of transporting and storing fuel, the method comprising the steps of: providing a tank as defined by any one of claims 1-19; filling the tank with a fuel; transporting the fuel to a location; storing the fuel in the tank at the location; and using the tank at the location to fuel equipment used at the location.